

East Lake Community Park- 24809 Wallick Rd. Sorrento, FL 32776

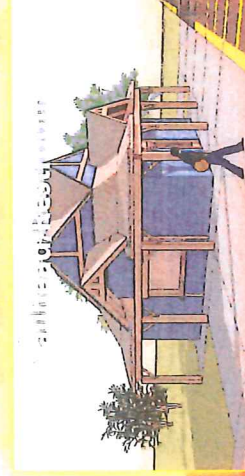
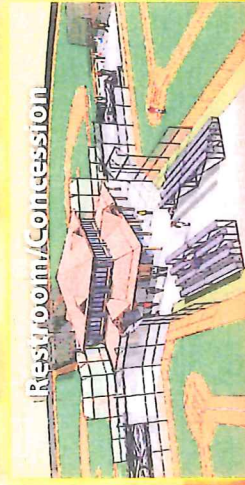
- 1.01 SCOPE OF WORK: Provide all labor, materials, equipment, fuel and other incidental costs and supervision necessary to furnish, deliver & installation of approximately 8100 linear feet of general purpose field fence with 6 INCH pressure treated round posts on the new property at East Lake Community Park. All work and equipment shall be in strict compliance with the latest codes, standards and practices.

Misc. Items to be noted:

- General Purpose Field Fence (Red Brand)
- 6 (Six) INCH Vertical Stays
- 47 (Forty Seven) INCH Height
- 10 (Ten) gauge Filler Wire
- Fence staples
- Six (6) INCH diameter Round Pressure Treated Posts
- Post Eight (8) FT. tall- Four (4) FT. buried in the ground
- Posts every Eight (8) FT apart.
- All products shall be inspected by the County for damage and chipped or marred finish. Contractor shall replace any damaged or rejected products at no additional cost to the owner. The owner's representative may at his option authorize acceptance of chipped or scratched painted surfaces repaired by contractor at his own risk.
- Work to be performed within five (5) consecutive work days
- All necessary materials must be secured before work commences
- Remove all necessary vegetation / tree trimming to complete the task.
- **Install six (6) "No Trespassing" signs provided by Lake County Parks & Trails and location determined by Parks & Trails Division.**
- **Contractor must co-ordinate and schedule post installation with BESH Surveyors – 902 N. Sinclair Ave. Tavares, FL 32778- (352) 343-8484 who will be performing the boundary survey.**
- **See attached maps**

- 1.02 FIELD CONDITIONS: Verify and coordinate all work to field locations and dimensions

East Lake Community Park



TOTAL ACRES: 34

SITE DIRECTORY

P Parking



Multi-Use Trail



Restroom



Exercise Station



Pavilion



Playground



Dog Park



Concession



Batting Cages



EAST LAKE COMMUNITY PARK
24809 WALLICK RD. SORRENTO, FL